

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1883	gas and burner and port and passage and metal and sheet and material and different	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
2	BRS	L2	826	gas and burner and port and passage and metal and sheet and material and different and connecting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
3	BRS	L4	1883	gas and burner and port and passage and metal and sheet and material and different	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
4	BRS	L5	826	gas and burner and port and passage and metal and sheet and material and different and connecting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
5	BRS	L15	1174	Cryogenically and Cooled and Components	USPAT	2005/02/04 07:42

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L17	1883	gas and burner and port and passage and metal and sheet and material and different	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
7	BRS	L18	826	gas and burner and port and passage and metal and sheet and material and different and connecting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
8	BRS	L19	1883	gas and burner and port and passage and metal and sheet and material and different	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
9	BRS	L20	826	gas and burner and port and passage and metal and sheet and material and different and connecting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
10	BRS	L21	1174	Cryogenically and Cooled and Components	USPAT	2005/02/04 07:42

	Type	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L3	1	gas and burner and port and passage and metal and sheet and material and different and connecting and workability and resistance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
12	BRS	L6	1	gas and burner and port and passage and metal and sheet and material and different and connecting and workability and resistance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
13	BRS	L11	1	("3758265").URPN.	USPAT	2005/02/04 07:42
14	BRS	L14	1	("2454229").URPN.	USPAT	2005/02/04 07:42
15	BRS	L22	1	gas and burner and port and passage and metal and sheet and material and different and connecting and workability and resistance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
16	BRS	L23	1	gas and burner and port and passage and metal and sheet and material and different and connecting and workability and resistance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
17	BRS	L24	1	("3758265").URPN.	USPAT	2005/02/04 07:42

	Type	L #	Hits	Search Text	DBs	Time Stamp
18	BRS	L25	1	("2454229").URPN.	USPAT	2005/02/04 07:42
19	BRS	L7	47	29/890.02.ccls. and "431"/\$.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
20	BRS	L8	5	("5316470").URPN.	USPAT	2005/02/04 07:42
21	BRS	L9	11	("2121948"   "3198238"   "3412940"   "3825398"   "4951880"   "5035609"   "5108284"   "5131839").PN.	US- PGPUB; USPAT; USOCR	2005/02/04 07:42
22	BRS	L10	11	("3198238").URPN.	USPAT	2005/02/04 07:42
23	BRS	L12	2	("2960157").PN.	US- PGPUB; USPAT; USOCR	2005/02/04 07:42
24	BRS	L13	66	gas and burner and port and passage and metal and sheet adj material and (dissimilar or different bimetallic) and (refractory or ceramic or heat adj resistance) and (steel or metal or workability)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
25	BRS	L16	4	Cryogenically and Cooled and Components and receiver and front and end and cellular and base and station	USPAT	2005/02/04 07:42

	Type	L #	Hits	Search Text	DBs	Time Stamp
26	BRS	L26	47	29/890.02.ccls. and "431"/\$.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
27	BRS	L27	5	("5316470").URPN.	USPAT	2005/02/04 07:42
28	BRS	L28	11	("2121948"   "3198238"   "3412940"   "3825398"   "4951880"   "5035609"   "5108284"   "5131839").PN.	US- PGPUB; USPAT; USOCR	2005/02/04 07:42
29	BRS	L29	11	("3198238").URPN.	USPAT	2005/02/04 07:42
30	BRS	L30	2	("2960157").PN.	US- PGPUB; USPAT; USOCR	2005/02/04 07:42
31	BRS	L31	66	gas and burner and port and passage and metal and sheet adj material and (dissimilar or different bimetallic) and (refractory or ceramic or heat adj resistance) and (steel or metal or workability)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/02/04 07:42
32	BRS	L32	4	Cryogenically and Cooled and Components and receiver and front and end and cellular and base and station	USPAT	2005/02/04 07:42